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☐ 1. **ADir$_p$NB: a cost-effective way to implement full map directory-based cache coher**
Tao Li; John, L.K.;
Computers, IEEE Transactions on
Volume 50, Issue 9, Sept. 2001 Page(s):921 - 934
Digital Object Identifier 10.1109/12.954507

AbstractPlus | References | Full Text: PDF(1312 KB)   IEEE JNL
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☐ 2. **Hybrid full map directory scheme for distributed shared memory multiprocessors**
Jong Hyuk Choi; Kyu Ho Park;
High Performance Computing on the Information Superhighway, 1997. HPC Asia '97
28 April-2 May 1997 Page(s):30 - 34
Digital Object Identifier 10.1109/HPC.1997.592117

AbstractPlus | Full Text: PDF(372 KB)   IEEE CNF
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☐ 3. **A hierarchical directory scheme for large-scale cache-coherent multiprocessors**
Maa, Y.-C.; Pradhan, D.K.; Thiebaut, D.;
Parallel Processing Symposium, 1992. Proceedings., Sixth International
23-26 March 1992 Page(s):43 - 46
Digital Object Identifier 10.1109/IPPS.1992.223074

AbstractPlus | Full Text: PDF(316 KB)   IEEE CNF
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☐ 4. **PANDA: ring-based multiprocessor system using new snooping protocol**
Sung Woo Chung; Seong Tae Jhang; Chu Shik Jhon;
Parallel and Distributed Systems, 1998. Proceedings., 1998 International Conference o
14-16 Dec. 1998 Page(s):10 - 17
Digital Object Identifier 10.1109/ICPADS.1998.741012

AbstractPlus | Full Text: PDF(108 KB)   IEEE CNF
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☐ 5. **Hardware-based methods for maintaining cache coherency in a multiprocessor s**
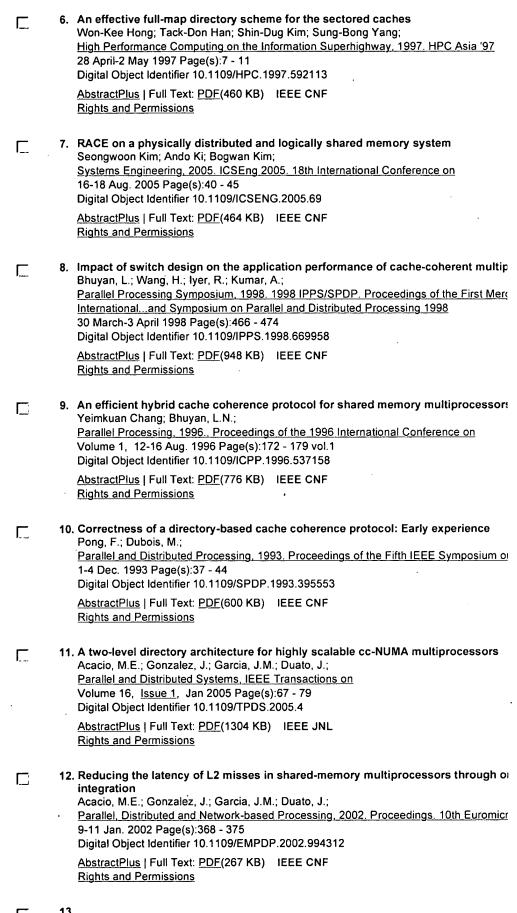Jones, J.; Haggard, R.L.;
System Theory, 1998. Proceedings of the Thirtieth Southeastern Symposium on
8-10 March 1998 Page(s):549 - 553
Digital Object Identifier 10.1109/SSST.1998.660134

6. **An effective full-map directory scheme for the sectored caches**
Won-Kee Hong; Tack-Don Han; Shin-Dug Kim; Sung-Bong Yang;
High Performance Computing on the Information Superhighway, 1997. HPC Asia '97
28 April-2 May 1997 Page(s):7 - 11
Digital Object Identifier 10.1109/HPC.1997.592113

AbstractPlus | Full Text: PDF(460 KB)   IEEE CNF
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7. **RACE on a physically distributed and logically shared memory system**
Seongwoon Kim; Ando Ki; Bogwan Kim;
Systems Engineering, 2005. ICSEng 2005. 18th International Conference on
16-18 Aug. 2005 Page(s):40 - 45
Digital Object Identifier 10.1109/ICSENG.2005.69

AbstractPlus | Full Text: PDF(464 KB)   IEEE CNF
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8. **Impact of switch design on the application performance of cache-coherent multip**
Bhuyan, L.; Wang, H.; Iyer, R.; Kumar, A.;
Parallel Processing Symposium, 1998. 1998 IPPS/SPDP. Proceedings of the First Merc
International...and Symposium on Parallel and Distributed Processing 1998
30 March-3 April 1998 Page(s):466 - 474
Digital Object Identifier 10.1109/IPPS.1998.669958

AbstractPlus | Full Text: PDF(948 KB)   IEEE CNF
Rights and Permissions

9. **An efficient hybrid cache coherence protocol for shared memory multiprocessors**
Yeimkuan Chang; Bhuyan, L.N.;
Parallel Processing, 1996., Proceedings of the 1996 International Conference on
Volume 1, 12-16 Aug. 1996 Page(s):172 - 179 vol.1
Digital Object Identifier 10.1109/ICPP.1996.537158

AbstractPlus | Full Text: PDF(776 KB)   IEEE CNF
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10. **Correctness of a directory-based cache coherence protocol: Early experience**
Pong, F.; Dubois, M.;
Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium oi
1-4 Dec. 1993 Page(s):37 - 44
Digital Object Identifier 10.1109/SPDP.1993.395553

AbstractPlus | Full Text: PDF(600 KB)   IEEE CNF
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11. **A two-level directory architecture for highly scalable cc-NUMA multiprocessors**
Acacio, M.E.; Gonzalez, J.; Garcia, J.M.; Duato, J.;
Parallel and Distributed Systems, IEEE Transactions on
Volume 16, Issue 1, Jan 2005 Page(s):67 - 79
Digital Object Identifier 10.1109/TPDS.2005.4

AbstractPlus | Full Text: PDF(1304 KB)   IEEE JNL
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12. **Reducing the latency of L2 misses in shared-memory multiprocessors through oi integration**
Acacio, M.E.; Gonzalez, J.; Garcia, J.M.; Duato, J.;
Parallel, Distributed and Network-based Processing, 2002. Proceedings. 10th Euromicr
9-11 Jan. 2002 Page(s):368 - 375
Digital Object Identifier 10.1109/EMPDP.2002.994312

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13.
A new scalable directory architecture for large-scale multiprocessors

Acacio, M.E.; Gonzalez, J.; Garcia, J.M.; Duato, J.;
High-Performance Computer Architecture, 2001. HPCA. The Seventh International Syn
19-24 Jan. 2001 Page(s):97 - 106
Digital Object Identifier 10.1109/HPCA.2001.903255

AbstractPlus | Full Text: PDF(832 KB)   IEEE CNF
Rights and Permissions

14. **Software-extended coherent shared memory: performance and cost**
Chaiken, D.; Agarwal, A.;
Computer Architecture, 1994. Proceedings the 21st Annual International Symposium or
18-21 April 1994 Page(s):314 - 324
Digital Object Identifier 10.1109/ISCA.1994.288139

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